

*Version with markings to show changes made.*

5. (Amended) A chimaeric virus particle according to ~~any of Claims 1 to 4~~, in which the tumour-associated mucin is PEM.
8. (Amended) A chimaeric virus particle according to ~~any of the preceding claims~~ Claim 1, in which the plant virus is a comovirus.
11. (Amended) A method for producing a chimaeric virus particle according to ~~any of Claims 1 to 10~~, which comprises introducing a nucleotide sequence coding for the tumour-associated mucin peptide to modify the plant viral nucleic acid which codes for the coat protein; infecting plants, plant tissue, plant cells, or protoplasts with the modified viral nucleic acid; and harvesting chimaeric virus particles.
15. (Amended) A method according to ~~any of Claims 11 to 14~~, in which modified virus produced, or RNA extracted therefrom, is passaged in plants to produce further yields of modified virus.
16. (Amended) A vaccine comprising chimaeric virus particles according to ~~any of Claims 1 to 10~~ as an immunogenic component thereof.
21. (Amended) A chimaeric virus particle according to ~~any of Claims 1 to 10~~ for use as a vaccine.
22. (Amended) The use of a chimaeric virus particle according to ~~any of Claims 1 to 10~~ in the manufacture of a vaccine for the treatment and/or prevention of tumors and/or cancer.